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				First Named Inventor	BAKALASH, Reuven		
				Group Art Unit	2628		
(use as many sheets as necessary)				Examiner Name	Phu K. Nguyen		
Sheet	1	of	1	Attorney Docket Number	005454.00011		

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Unes, Where Relevant	
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	OTHER PRIOR ART NON F	ATENT LITE	RATURE DOCUM	ENTS		
Examiner Initials * No. Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.						
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		Include name of the author (in CAPIT the item (book, magazine, journal, se number(s), publish Eyles et al., "PixelFlow: The Realization," Froumentin & Willis, "An Efficient 2-1/2 F Gribble et al., "Interactive Volume Render Visualization system," Techn. Report, Scholanuary 27, 2004 P.P. i— 6. Molnar, "Combining Z-buffer Engines for Hardware III (Proceedings of the 1988 Eur Seminars, 1988, pp. 171-82. Reinhard & Hansen, "A Comparison of Par	Cite No. Include name of the author (in CAPITAL LETTERS), the item (book, magazine, journal, serial, symposium number(s), publisher, city and/or Eyles et al., "PixelFlow: The Realization," ACM Siggraph, Froumentin & Willis, "An Efficient 2-1/2 Rendering and Congrider of the stall, "Interactive Volume Rendering of Large Data Visualization system," Techn. Report, School of Com., Unit January 27, 2004, P.P. 1-6. Molnar, "Combining Z-buffer Engines for Higher-Speed Re Hardware III (Proceedings of the 1988 Eurographics Works Seminars, 1988, pp. 171-82. Reinhard & Hansen, "A Comparison of Parallel Composition	Include name of the author (in CAPITAL LETTERS), title of the article (who the item (book, magazine, journal, serial, symposium, catalog, etc.), date, number(s), publisher, city and/or country where publish Eyles et al., "PixelFlow: The Realization," ACM Siggraph, 1997, P. P. I — Froumentin & Willis, "An Efficient 2-1/2 Rendering and Compositing System, European Gribble et al., "Interactive Volume Rendering of Large Datasets Using the Silicon Continuous Visualization system," Techn. Report, School of Com., University of Utah, Salt Lak January 27, 2004, P.P. I—6. Molnar, "Combining Z-buffer Engines for Higher-Speed Rendering," Advances in Comparison of Hardware III (Proceedings of the 1988 Eurographics Workshop on Graphics Hardware III) (Proceedings of the 1988 Eurographics Workshop on Graphics Hardware Reinhard & Hansen, "A Comparison of Parallel Compositing Techniques on Shared	OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. Eyles et al., "PixelFlow: The Realization," ACM Siggraph, 1997 , P. P. 1–13 Froumentin & Willis, "An Efficient 2-1/2 Rendering and Compositing System, Eurographics 18, 1999 , P. P. Gribble et al., "Interactive Volume Rendering of Large Datasets Using the Silicon Graphics Onyx4 Visualization system," Techn. Report, School of Com., University of Utah, Salt Lake City, UT 84112, January 27, 2004 , P. I. G. Molnar, "Combining Z-buffer Engines for Higher-Speed Rendering," Advances in Computer Graphics Hardware III (Proceedings of the 1988 Eurographics Workshop on Graphics Hardware), Eurographics	

Examiner Signature	P. Ngoyen	Date Considered	1/16/07

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